Serial No. 10/763,191

IN THE SPECIFICATION

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with strikethrough.

Please REPLACE the paragraph beginning at page 4, line 30, as follows:

According to one aspect of the present invention, a partial reprojection method is provided for reflecting a shape modified in a part model on a two-dimensional projection that is generated from an assembly model in a three-dimensional CAD system. The method includes the steps of grouping elements projected from the assembly model for each part, adding attributions of each part information, the attributions (attributes) including a line of sight and a position of the part to the two-dimensional projection, and specifying two-dimensional elements to be updated when updating the shape in the part model, so as to decide a projecting direction of the part model from the line of sight of each part included in the part information and to decide a generating position of the two-dimensional elements from the position of the part included in the part information.